ATION FEE DETERMINATION RECORD PROCESS OCTOBER 1, 2000

App

SIMS AS FILED - PART I (Column 1) (Column 2)					SMALL ENTITY TYPE		OTHER THAN			
			HAPT.		A	RATE	FEE	۱.4	NEW TO	
			1. 4. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		EN EXTRA	CANCE	(18)		Fig. Comp.	Maritane Termina
			* ## (7-1);			4				Park Same
										fig of the
		manifest of a string		THE SEPTEMBER		X40#		lo#		
20.0	to the same deposit of	· · · · · · · · · · · · · · · · · · ·				+135=	Surfaces	OR	+270 =	
plant than zero, enter "0" in column 2						L				
			MENDER	- PART II		TOTAL	н	OR	TOTAL	o o despe
		1.5	THE TOTAL	(Column 2)	(Column 3)	SMALL	ENTITY	OR.	SMALL	
157	A Comment	200		HIGHEST		a ekses par	ADDI-		₩	ADDI-
	A Char	**		PREVIOUSLY	PRESENT EXTRA	RATE	TIONAL		RATE	JIONAL
				PACER	Processial	X 9.	FE€			ARE.
						PERCENT SEC		01		
i George	1.0	Tay of the same	1973	ENDENT CLAIM		*X40±4		ÒR	X80±	
		i a - oeri				+135=		OR	+270=	
						TOTAL	1.2	OB.	TOTAL	
			an lon	(Column 2)	(Column 3)	ADDIT FEE	1.2		ADDIT. FEE	
54	390 F 3			HIGHEST NUMBER			ADDI-	,		ADDI-
	N. C.	14 F		PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	TIONAL	s 11 p - 5%	, RATE.	TIONAL
	diam'r.		Minus	PAID FOR	_	V0.0	FEE	-	14040	FEE
围	Independent		Minus	888	=	X\$ 9=		OR	X\$18=	
13.	34 20 至于美国	NTATION OF M			1 1	X40=		OR	X80=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+135=		OR	+270=	
14 °						TOTAL			TOTAL	<u> </u>
		(Column 1)		(Column 2)	(Calumn 3)	ADDIT, FEE	L	Jon	ADDIT. FEE	
l _o	- ;	CLAIMS	Section Section	(Column 2) HIGHEST	(Column 3)		ADDI-	l i	· · · · · · · · · · · · · · · · · · ·	4001
AMENDMENT C	· · · · · · · · · · · · · · · · · · ·	REMAINING AFTER AMENDMENT		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	TIONAL FEE		RATE	ADDI- TIONAL FEE
Š	Total		Minus	**	=	X\$ 9=	, ,	OR	X\$18=	, , , ,
ME	Independent	•	Minus	***	=			UH		
L	FIRST PRESE	NTATION OF M	ULTIPLE DEF	PENDENT CLAIM		X40=		OR	X80=	
						+135=		OR	+270=	
1	If the "Highest Nu	mber Previously Pa	aid For" IN THE	mn 2, write "0" in co S SPACE is less tha	n 20, enter "20 "	TOTAL ADDIT FEE		OR	TOTAL ADDIT, FEE	
l	If the "Highest Nu	mber Previously P	aid For" IN THI	S SPACE is less that Independent) is the	in 3, enter "3 "		propriate bo			